	Hit s	Search Text	DBs
1	3	(CVD or (chemical near3 vapo$1r near3 deposit$4)) and (etch$4 same deposit$4) and ((coat$4 or deposit$4 or layer or film or form$3) same polymer$4 same co$2polymer$3 same (react$4 or inert or inactive or (nucleat$4 with site)) same (post$3deposition or post$3reaction or post$3modif$7 or (subsequent with reaction)))	US-PGPUB; USPAT
2	60	(CVD or (chemical near3 vapo$1r near3 deposit$4)) and ((coat$4 or deposit$4 or layer or film or form$3) same polymer$4 same co$2polymer$3 same (react$4 or inert or inactive or (nucleat$4 with site)) same (post$3deposition or post$3reaction or post$3modif$7 or (subsequent with reaction) or treat$4 or bombard$4))	US-PGPUB; USPAT
3	2	((CVD or (chemical near3 vapo$1r near3 deposit$4)) same (coat$4 or deposit$4 or layer or film or form$3) same polymer$4 same co$2polymer$3 same (react$4 or inert or inactive or (nucleat$4 with site)) same (post$3deposition or post$3reaction or post$3modif$7 or (subsequent with reaction) or treat$4 or bombard$4))	US-PGPUB; USPAT
4	47	((CVD or (chemical near3 vapo$1r near3 deposit$4)) same (coat$4 or deposit$4 or layer or film or form$3) same polymer$4 same ((react$4 with site) or inert or inactive or (nucleat$4 with site)) same (post$3deposition or post$3reaction or post$3modif$7 or (subsequent with reaction) or treat$4 or bombard$4))	US-PGPUB; USPAT

	Hits	Search Text	DBs
5	9	((CVD or (chemical near3 vapo$1r near3 deposit$4)) same (coat$4 or deposit$4 or layer or film or form$3) same polymer$4 same ((react$4 with site) or inactive or (nucleat$4 with site)) same (post$3deposition or post$3reaction or post$3modif$7 or (subsequent with reaction) or treat$4 or bombard$4))	US-PGPUB; USPAT